

CLAIMS

1. A body cavity cleansing agent which is either poured into or applied to a navel cavity or an ear hole, solidifies after a specified period of time and takes a form that can be removed from said navel cavity or said ear hole together with dirt in said navel cavity or said ear hole.

2. The body cavity cleansing agent according to claim 1, comprising a silicone rubber composition having two-component hardening system.

3. The body cavity cleansing agent according to claim 2, wherein the silicone rubber composition having two-component hardening system comprises a first agent and a second agent, the first agent being a reactive silicone base mainly composed of diorganopolysiloxane and the second agent containing a crosslinking agent.

4. The body cavity cleansing agent according to claim 3, wherein said reactive silicone base and said crosslinking agent are either a combination of a hydroxylated diorganopolysiloxane containing at least two hydroxyl groups in the molecule and an alkoxysilane containing at least two alkoxy groups in the molecule, or a combination of a vinyl-terminated diorganopolysiloxane containing at least two vinyl groups in the molecule and a hydrogenated diorganopolysiloxane containing at least two Si-H groups in the molecule.

5. The body cavity cleansing agent according to any one of claims 1 to 4, used for cleansing an ear hole of an animal.

6. A body cavity cleansing method comprising pouring or applying the body cavity cleansing agent according to claim 1 into or to a navel cavity or an ear hole, and after said body cavity cleansing agent has solidified, removing this solid material from said navel cavity or said ear hole together with dirt in said navel cavity or said ear hole.

7. A navel cavity opener for stretching and opening a navel cavity so as to allow the body cavity cleansing agent according to claim 1 to be poured into the navel

cavity, the navel cavity opener comprising a tubular part, a flange formed such as to extend from an outer circumferential surface of said tubular part, and a plurality of fins provided at a predetermined interval extending from the outer circumferential surface of said tubular part, wherein:

5 the tubular part is provided with a cleansing agent injection port at an upper end thereof;

 a cleansing agent discharge port that communicates with said cleansing agent injection port is provided on a lower end side of said tubular part relative to said flange; and

10 said fins extend from the lower end of said tubular part toward said flange such that their height from said tubular part increases gradually.

8. The navel cavity opener according to claim 7, wherein said cleansing agent discharge port is provided at a lower end part of said tubular part.